

ATTACHMENT

48. An herbicidal composition of microencapsulated clomazone comprising: a polyurea shell forming microcapsules and encapsulated material within said shell; said encapsulated material comprising an herbicidally effective amount of clomazone; wherein said composition has a clomazone volatility less than the volatility of an emulsifiable concentrate of clomazone containing a corresponding concentration of clomazone.

49. A process for the preparation of an herbicidally effective clomazone composition comprising microencapsulating clomazone by interfacial polymerization to form plural cured microcapsules comprising a polyurea shell wall surrounding encapsulated material comprising clomazone, wherein said herbicidally effective clomazone composition has a clomazone volatility less than that of an emulsifiable concentrate of clomazone containing a corresponding concentration of clomazone.